

1031Z 3 OCT 59

S E C R E T

OPS

DIRECTOR

25X1

DPD (1-2-3-4-5-6-7-8-9-10)

S/C (11)

FO

25X1

TOR: 1123Z 3 OCT 59

IN-08633

OPERATION

25X1

FROM ED

25X1

25X1

25X1

1. PLEASE PASS THIS MESSAGE TO [REDACTED].

25X1

2. FOR [REDACTED] PLS SEND 12 EA UG 21/DOG TYPE N CABLE FITTING, MALE. DO NOT SUBSTITUTE UG 21/[REDACTED]. THEY ARE NO GOOD. PLEASE ALSO SEND 1 DOZEN PADS QUADRILLE PAPER, 8 AND 1/2 BY 11 INCHES. THIS ITEM NOT AVAILABLE LOCALLY.

25X1

3. FOR MR [REDACTED] TRAILER PRETTY

25X1

DEFINITELY TILTED 0.5 DEGREE TOWARD [REDACTED] TILT ABOUT OTHER AXIS NOT MEASURABLE BY OUR TECHNIQUES. ATTEMPTING TO GET PHOTOGRAPHY TO CONFIRM THIS. BEAM POSITIONS RELATIVE TO ROTATION PLANE ROUGHLY AS FOLLOWS: 2.3; 4.5; 6.3; 8.0; 12.0. SIXTH BEAM NOT MEASURED YET INDIVIDUAL BEAM CENTERS ARE PLUS OR MINUS 0.5 DEGREES. WILL ATTEMPT TO GET PHOTOS TO CONFIRM HIGH ANGLE ON LOWER BEAMS. VERTICAL BEAM WIDTHS ABOUT AS EXPECTED FROM ABOVE DATA, BUT VALUES NOT FIRM. POWER ON LOWEST BEAM APPEARS TO BE ABOUT 1 MEGAWATT, WHICH AGREES WITH MEASUREMENT ON LOWEST BEAM OF

S E C R E T

ILLEGIB

25 YEAR RE-REVIEW

25X1

S E C R E T

[REDACTED] 2454 (IN-08633)

PAGE TWO

25X1

[REDACTED] ALL OTHER BEAMS HAVE POWER GAIN LESS THAN 130 DBM.

25X1

4. FOR [REDACTED]: HOW ABOUT A MESSAGE SAYING, IN A GENERAL
WAY, HOW MY OTHER JOB IS GOING.

END OF MESSAGE

S E C R E T